

DRIVE SHAFT

SERVICE DATA

(2005/11-2006/01)

Drive shaft

Front drive shaft standard length for 2WD	LH	585.2 mm (23.039 in.)
	RH	902 mm (35.512 in.)
Front drive shaft standard length for 4WD	LH	572.5 mm (22.539 in.)
	RH	918 mm (36.142 in.)
Rear drive shaft standard length		733.8 mm (28.890 in.)

SERVICE DATA

(2006/01-)

Drive shaft

Front drive shaft standard length for 2WD	2AZ-FE	LH	585.2 mm (23.039 in.)
		RH	902 mm (35.512 in.)
	2GR-FE	LH	570.9 mm (22.476 in.)
		RH	914.4 mm (36.000 in.)
Front drive shaft standard length for 4WD	2AZ-FE	LH	572.5 mm (22.539 in.)
		RH	918 mm (36.142 in.)
	2GR-FE	LH	570.9 mm (22.476 in.)
		RH	922.4 mm (36.315 in.)
Rear drive shaft standard length			733.8 mm (28.890 in.)

SS

TORQUE SPECIFICATIONS

(2005/11-2006/01)

Drive shaft

Part Tightened		N*m	kgf*cm	ft.*lbf
Front wheel		103	1,050	76
Rear wheel				
front suspension lower arm x Lower ball joint		92	938	68
Front axle hub nut		216	2,203	159
Drive shaft bearing bracket x Engine		63.7	650	47
Drive shaft bearing case bolt	2WD	63.7	650	47
Drive shaft bearing bracket x Drive shaft	4WD	32.4	330	24



TORQUE SPECIFICATIONS

(2006/01-)

Drive shaft

Part Tightened		N*m	kgf*cm	ft.*lbf
Front wheel		103	1,050	76
Rear wheel				
front suspension lower arm x Lower ball joint		92	938	68
Front axle hub nut	φ 26	216	2,203	159
	φ 30	292	2,978	215
Drive shaft bearing bracket x Engine		63.7	650	47
Drive shaft bearing case bolt	2WD	63.7	650	47
Drive shaft bearing bracket x Drive shaft	4WD	32.4	330	24

SS